

CERTIFICATE OF ANALYSIS

PRODUCT NAME: CHEMICAL: SILICA TYPE: LOT NUMBER:

EUC18 OCTADECYL UNENDCAPPED BONDED SILICA Irregular particles 40-63 micron, 60 Angstrom pores 325160-YN

		Specification Values		<u>Lot Analysis</u>
Test Appearance Average Pore Size Surface Area (m ² /g) Pore Volume (cm ³ /g) EUC18	Method Visual SOP82-4.042 SOP82-4.042 SOP82-4.042	<u>Min</u> White F 55Å 470 0.70	Max ine Powder 65Å 530 0.85	White Fine Powder 60Å 493m ² /g 0.70 cm ³ /g
Carbon Analysis by Weight (Organic Loading) GC/MS Scan	SOP82-4.024	21.00%	22.20%	21.6% Pass

The shelf life is only valid if the material is stored in the original unopened container. The specifications and lot analysis are only valid using the listed methods. The test methods and specifications were current when the product was lotted.

CERTIFIED BY:

NAME: L. Bender

TITLE: QC Analyst

Certificate issue DATE: 06/28/2023

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